

| Collecting Agency | Sample Location | Matrix | Date Samples Collected |
|-------------------|--------------------|----------|------------------------|
| EPA R8 START | CC06_092115_1300 | Water | 9/21/2015 |
| | CC06_09212015_1300 | Sediment | 9/21/2015 |
| | CC06_092915_1800 | Water | 9/29/2015 |
| | CC06_092915_1813 | Sediment | 9/29/2015 |

| Analyte | Method | Lab Analyzing | Sample Delivery Group | Anticipated Date Preliminary Results Available |
|-------------------------------------|----------------|-----------------|-----------------------|--|
| Total Metals (TAL + Mo) | 200.7/200.8 | TA Savannah | 680-117013-5 | 9/24/2015 |
| Mercury | 245.1 | TA Savannah | 680-117013-5 | 9/24/2015 |
| PCBs | 8082 | TA Savannah | 680-117013-5 | 9/24/2015 |
| Dioxins | 8290 | TA Sacramento | 680-117013-6 | 10/14/2015 |
| Total Uranium | 6020 | TA St. Louis | 680-117013-7 | 9/30/2015 |
| Cyanide | SM4500-CN-E | TA Savannah | 680-117013-5 | 9/24/2015 |
| Nitrogen compounds (Nitrate) | 300 | TA Savannah | 680-117013-5 | 9/24/2015 |
| Nitrogen compounds (Nitrite) | 300 | TA Savannah | 680-117013-5 | 9/24/2015 |
| Nitrogen compounds (Ammonia) | SM4500NH3-G | TA Savannah | 680-117013-5 | 9/24/2015 |
| Nitrogen compounds (TKN) | 351.2 | TA Savannah | 680-117013-5 | 9/24/2015 |
| Chromium speciation (Total Cr) | 6010 | TA Savannah | 680-117013-5 | 9/24/2015 |
| Chromium speciation (Hexavalent Cr) | SM3500-CR-D | TA Savannah | 680-117013-5 | 9/30/2015 |
| VOCs | 8260 | TA Savannah | 680-117013-5 | 9/24/2015 |
| SVOCs | 8270 | TA Savannah | 680-117013-4 | 9/25/2015 |
| Radionuclides: Radium 226 | 903 | TA St. Louis | 680-117013-8 | 10/26/2015 |
| Radionuclides: Radium | 904 | TA St. Louis | 680-117013-8 | 10/26/2015 |
| Radionuclides: Ur | A-01-R | TA St. Louis | 680-117013-8 | 10/26/2015 |
| Radionuclides: Th by Alpha Spec | A-01-R | TA St. Louis | 680-117013-8 | 10/26/2015 |
| Total Metals (TAL + Mo) | 6010C/6020A | TA Savannah | 680-117013-1 | 9/24/2015 |
| Mercury | 7471A | TA Savannah | 680-117013-1 | 9/24/2015 |
| PCBs | 8082 | TA Savannah | 680-117013-1 | 9/24/2015 |
| Dioxins | 8290 | TA Sacramento | 680-117013-2 | 10/14/2015 |
| Total Uranium | 6020 | TA St. Louis | 680-117013-3 | 9/30/2015 |
| Cyanide | 9012 | TA Savannah | 680-117013-1 | 9/24/2015 |
| Nitrogen compounds (Nitrate) | 9056 | TA Savannah | 680-117013-1 | 9/24/2015 |
| Nitrogen compounds (Nitrite) | 9056 | TA Savannah | 680-117013-1 | 9/24/2015 |
| Nitrogen compounds (Ammonia) | 350.1/DI leach | TA Savannah | 680-117013-1 | 9/24/2015 |
| Nitrogen compounds (TKN) | 351.2 | TA Savannah | 680-117013-1 | 9/24/2015 |
| Chromium speciation (Total Cr) | 6010 | TA Savannah | 680-117013-1 | 9/24/2015 |
| Chromium speciation (Hexavalent Cr) | 7196 | TA St. Louis | 680-117013-3 | 9/30/2015 |
| VOCs | 8260 | TA Savannah | 680-117013-1 | 9/24/2015 |
| SVOCs | 8270 | TA Savannah | 680-117013-4 | 9/25/2015 |
| Radionuclides: Radium 226 | 903 | TA St. Louis | 680-117013-8 | 10/26/2015 |
| Radionuclides: Radium | 904 | TA St. Louis | 680-117013-8 | 10/26/2015 |
| Radionuclides: Ur | A-01-R | TA St. Louis | 680-117013-8 | 10/26/2015 |
| Radionuclides: Th by Alpha Spec | A-01-R | TA St. Louis | 680-117013-8 | 10/26/2015 |
| Nitrogen compounds (Nitrate) | 300 | Accutest Denver | D75708 | 10/1/2015 |
| Nitrogen compounds (Nitrite) | 300 | Accutest Denver | D75708 | 10/1/2015 |
| Chromium speciation (Hexavalent Cr) | SM3500-CR-D | Accutest Denver | D75708 | 10/1/2015 |
| Nitrogen compounds (Nitrate) | 9056 | Accutest Denver | D75708 | 10/1/2015 |
| Nitrogen compounds (Nitrite) | 9056 | Accutest Denver | D75708 | 10/1/2015 |
| Chromium speciation (Hexavalent Cr) | 7196 | Accutest Denver | D75708 | 10/6/2015 |

| Actual Date Preliminary Results Available | Actual Time Preliminary Results Available | Anticipated Date Validated Data Available | Actual Date Validated Data Available | Anticipated Date for SCRIBE Input | Actual Date for SCRIBE Input |
|---|---|---|--------------------------------------|-----------------------------------|------------------------------|
| 9/28/2015 | 16:23 | 9/29/2015 | 9/30/2015 | 9/30/2015 | 9/30/2015 |
| 9/28/2015 | 16:23 | 9/29/2015 | 9/30/2015 | 9/30/2015 | 9/30/2015 |
| 9/28/2015 | 16:23 | 9/29/2015 | 9/30/2015 | 9/30/2015 | 9/30/2015 |
| 10/1/2015 | 11:06 | 10/2/2015 | 10/2/2015 | 10/2/2015 | 10/2/2015 |
| 10/1/2015 | 12:15 | 10/2/2015 | 10/2/2015 | 10/2/2015 | 10/2/2015 |
| 9/28/2015 | 16:23 | 9/29/2015 | 9/30/2015 | 9/30/2015 | 9/30/2015 |
| 9/28/2015 | 16:23 | 9/29/2015 | 9/30/2015 | 9/30/2015 | 9/30/2015 |
| 9/28/2015 | 16:23 | 9/29/2015 | 9/30/2015 | 9/30/2015 | 9/30/2015 |
| 9/28/2015 | 16:23 | 9/29/2015 | 9/30/2015 | 9/30/2015 | 9/30/2015 |
| 9/28/2015 | 16:23 | 9/29/2015 | 9/30/2015 | 9/30/2015 | 9/30/2015 |
| 9/28/2015 | 16:23 | 9/29/2015 | 9/30/2015 | 9/30/2015 | 9/30/2015 |
| 9/28/2015 | 16:23 | 9/29/2015 | 9/30/2015 | 9/30/2015 | 9/30/2015 |
| 9/28/2015 | 16:23 | 9/29/2015 | 9/30/2015 | 9/30/2015 | 9/30/2015 |
| 9/30/2015 | 13:55 | 10/1/2015 | 10/1/2015 | 10/1/2015 | 10/1/2015 |
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| 9/24/2015 | 18:17 | 9/25/2015 | 9/25/2015 | 9/25/2015 | 9/25/2015 |
| 9/24/2015 | 18:17 | 9/25/2015 | 9/25/2015 | 9/25/2015 | 9/25/2015 |
| 9/24/2015 | 18:17 | 9/25/2015 | 9/25/2015 | 9/25/2015 | 9/25/2015 |
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| 9/28/2015 | 16:08 | 9/29/2015 | 9/29/2015 | 9/29/2015 | 9/29/2015 |
| 9/24/2015 | 18:17 | 9/25/2015 | 9/25/2015 | 9/25/2015 | 9/25/2015 |
| 9/24/2015 | 18:17 | 9/25/2015 | 9/25/2015 | 9/25/2015 | 9/25/2015 |
| 9/24/2015 | 18:17 | 9/25/2015 | 9/25/2015 | 9/25/2015 | 9/25/2015 |
| 9/24/2015 | 18:17 | 9/25/2015 | 9/25/2015 | 9/25/2015 | 9/25/2015 |
| 9/24/2015 | 18:17 | 9/25/2015 | 9/25/2015 | 9/25/2015 | 9/25/2015 |
| 9/24/2015 | 18:17 | 9/25/2015 | 9/25/2015 | 9/25/2015 | 9/25/2015 |
| 9/24/2015 | 18:17 | 9/25/2015 | 9/25/2015 | 9/25/2015 | 9/25/2015 |
| 9/28/2015 | 16:08 | 9/29/2015 | 9/29/2015 | 9/29/2015 | 9/29/2015 |
| 9/24/2015 | 18:17 | 9/25/2015 | 9/25/2015 | 9/25/2015 | 9/25/2015 |
| 9/30/2015 | 13:55 | 10/1/2015 | 10/1/2015 | 10/1/2015 | 10/1/2015 |
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| 10/2/2015 | 12:46 | | | | |
| 10/2/2015 | 12:46 | | | | |
| 10/1/2015 | 15:46 | | | | |
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